. 1	CLAIMS
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. 3	What is claimed is:
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5	1. A combination comprising:
6	a facemask having a periphery designed to abut a persons face and
7	a tri-dimensional breathable material having an electrostatic charge thereacross;
8	said tri-dimensional breathable material attached to said periphery of said
9	facemask to form a filtering closure.
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11	2. The combination as in claim 1 wherein said tri-dimensional breathable material
12	includes an active agent incorporated therein.
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14	3. The combination as in claim 1 wherein said tri-dimensional breathable material
15	comprises a porous dielectric carrier.
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17	4. The combination as in claim 3 wherein said porous dielectric carrier is a non-
18	woven material.
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20	5. The combination as in claim 3 wherein said porous dielectric carrier is a fiber
21	based material having a fibrous matrix structure.
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1	6.	The combination as in claim 3 wherein said porous dielectric carrier is a sponge
2		like material have an open cell matrix structure.
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4	7.	The combination as in claim 2 wherein said active agent is chosen from the group
5		consisting of metals and chemical compounds.
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7	, 8.	The combination as in claim 2 wherein said active agent is an iodinated resin.
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9	9.	A combination comprising:
10		a facemask having a periphery designed to abut a persons face and
11		a tri-dimensional breathable material an active agent incorporated therein; said tri-
12		dimensional breathable material attached to said periphery of said facemask to
13		form a filtering closure.
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15	10.	The combination as in claim 9 wherein said tri-dimensional breathable material
16		includes an electrostatic charge thereacross.
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18	11.	The combination as in claim 9 wherein said tri-dimensional breathable material
19		comprises a porous dielectric carrier.
20	,	
21	12.	The combination as in claim 11 wherein said porous dielectric carrier is a non-
22		woven material.
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	13. The combination as in claim 11 wherein said porous dielectric carrier is a fiber
2	based material having a fibrous matrix structure.
3	•
4	14. The combination as in claim 11 wherein said porous dielectric carrier is a sponge
5	like material have an open cell matrix structure.
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7	15. The combination as in claim 10 wherein said active agent is chosen from the
8	group consisting of metals and chemical compounds.
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10	16. The combination as in claim 10 wherein said active agent is an iodinated resin.
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